



Status report 11/29/04

(see also transparencies by Russ Rucinski on the solenoid status)

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Ground isolation

- On Tuesday we powered down the detector and electronics in order to disconnect the safety ground (we had indications that there was a grounding violation).
- Found that the resistance was 5 Ohm
- After removing some cables, which we found to be shorting the grounds, the resistance went up to 5 kOhm
- Wednesday spent in turning the detector on again.
- We still see some effect from welding in the form of noise in the calorimeter: further investigating

Status

- We have switched to the new online system (major issues fixed last week, minor fixes underway)
- S&S since Wednesday evening
- All the readout crates are running in a DAQ exercising mode
- Spoke election polls close today 2400
- Solenoid -> see transparencies by Russ R.